

Biological Experiments With Laser Rays, by B. V. Ognev.
RUSSIAN, per, Eksp Khir Anesteziol., Vol 14, No 4,
1969, pp 12-17.
*ACSI K-0219

B. V. Ognev

June 71

Biological Experiments with Laser Rays, by
B. V. Ognov, 10 pp.
RUSSIAN, rpt, Eksp Khir Anesteziol, 1969, pp 12-17.
ACSI J-9091
ID 2204017470

B. V. Ognov

March 71

Tarkovskiy Film Reviewed. by Gr. Ognev, 7 pp.
RUSSIAN, np. Kommunisticheskaya Pravda, Moscow,
25 Dec 1971, p 4.
JPRS 54966

Jan 72

Gr. Ognev

Various Methods of Obtaining Titanium Powders, S
and Prospects for Their use in Industry, by
R. K. Ognev, L. N. Antipin. 11 pp.

RUSSIAN, rpt, Vses. Konferentsiy po Poroshkovoy
Metallurgiy, 9th, 1968, Poroshkovaya Metallurgiya
Materialy, 1968, pp 10-17.

AIR/EN/41-23-390-70

R. K. Ognev

sci/inter
oct 70

V. O. Ognev

Experience Gained in Use of the RDGV Radio Distance
Finder, by V. O. Ognev.
RUSSIAN, per, Geodeziya i Kartografiya, No 11, 1969,
pp 23-25.

*FSTC-HT-23-0782-72

Nov 71

An "Iteration" Method for Solving Difference Equations, by V. V. Ogneva. 89

RUSSIAN, per, Zh Vychislitel'noy Mat i
Mat Fiz, Vol 7, No 4, 1967, pp 803-812.
Dept of Navy APL/JHU T-2234

Sci-Math
Mar 69

378,634

Yu. I. Ognev
Reunification of Korea and Its Obstacles Discussed,
by Yu. I. Ognev, 12 pp.
RUSSIAN, per. Problemy Dal'nego Vostoka, Moscow,
No 2, 1972, pp 69-79,
JPRS 56781

AUG 72

T. A. OGNEVA

**Micro-meteorological Characteristics of Atmospheric
Pollution Conditions, by T. A. Ogneva.
RUSSIAN, rpt, Meteorologicheskie Aspekty
Zagryazneniya Atmosfery. Mezhdunarodnyy Simpozium.
Sbornik Dokladov, 1971, pp 137-146; pp 8-17.
NTC 72-14377-048**

Jan 73

OGORKIEWICZ R

GW

THE 1971 BRITISH TANK DISPLAY

SOLDAT UND TECHNIK 12/1971 PP 638-691

FSTC-HI-23-2156-72

The Use of a Wideband Photorecording Instrument ²³
to Study Pulse Distortion, by I. F. Ogorodneychuk.

6 pp.

RUSSIAN, par, Pribiry i Sistemy Avtomatiki, No 6,
1967, pp 62-65.

ACSI J-7721

FSTC-HT-23-330-70

I. F. Ogorodneychuk

Sci-Elec

Jul 70

A. V. Ogorodnik

**Mathematical Description of a Methane
Chlorination Reactor as a Controlled System.**

**RUSSIAN, per, Khimicheskaya Tekhnologiya, Kharkov,
No 1, 1972, pp 53-56.**

Order from LUFT as LUFT-177, \$6.70."

HTC 72-60582-07A

Nov 72

B. I. Ogorodnikov

Moisture Content of the Stratosphere, by

B. I. Ogorodnikov.

RUSSIAN, per, Dok Ak Nauk SSSR, Ear Sci., Vol 200,
No 6, 1971, pp 1333-1335.

AGI

Oct 72

B.I. Ogorodnikov
Investigation of the Moisture Content in the
Stratosphere, by B. I. Ogorodnikov,
V.I. Kozhevnikov, 5 pp.
RUSSIAN, per, Doklady Akademii Nauk SSSR,
Moscow, Vol 200, No 6, 1971, pp 1333-1335.
JPRS 55285

Mar 72

D. A. Ogorodnikov

Controlling the boundary layer in hypersonic air intakes.
10 pp.

RUSSIAN, Report presented at the 1st International symposium on Air-Breathing engines, Marseille, France,
19-23 June 1972, pp 1-8

AIR/FTD-HT-23-1849-72

NASA TTF 13, 927 15 pp

nov 72

62
Dynamics of Stellar Systems, by
K. F. Ogorodnikov.
RUSSIAN, bk, 1965.
Pergamon Press

Sci-ES & A
May 66

301,161

11
The Trench in Nuclear Warfare, by
V. Ogorodnikov, 5 pp.
RUSSIAN, per, Krasnaya Zvezda, 30 May 1968,
p 3.
JPAS 45858

V. Ogorodnikov

USSR

241

Sept 68

365,895

84
Investigation of Irradiation Effects in Titanium
and Chrome Carbides, by V. V. Ogorodnikov, M. S.
Kovalchenko.

RUSSIAN, per, Fig Khim. Mekh Mater, Vol 2, 1966,
pp 532-537.

*AEC ORNL Tr-1772

V. V. Ogorodnikov

Sci - Nuclear Science
Sep 67

85
Analog Computer, Specialized for Processing the
Results of Measurements, by V. I. Katsushkin,
I. K. Ogorodova. 6 pp.
RUSSIAN, rpt, Sredstva Analogovoy i Analogo-
Tsifrovoy Vychisl Tekhniki, 1963, pp 97-103.
AIR/PTD/MT-28-29-70

I. K. Ogorodova

Sci-Slec
June 70

Development Possibilities of Polish Auto-
matically Programmed Workshop Machines, by
Henryk Ogrodowski, 12 pp.
~~POLISH, per, Abstract~~, Vol 33, No 2, Feb
1965, pp. 62-65.
JPRS 30883

EE-Poland

Recon

Jul 65

203,043

16

Training of Standardization and
Metrology cadres, by V. N. Ogryskov,
8 pp.

GAZETA, par, Standardizatsiya, East
Berlin, No 6, 1966, pp 263-266.
JPRS 15499

USSR/Leon
Oct 68

361,140

V. N. Ogryskov

7
The Training of Standardization Specialists in
the USSR, by V. M. Ogryskov, 11 pp.
RUSSIAN, per, Standarty 1 Leebestvo, No 10,
1967, pp 6-9.
JPRS 43914

USSR
Econ
Jan 68

V. M. Ogryskov

348,259

The System of Education and Training for
Standardization in the USSR, by W. M. Ogryzkow.
FOR GOVERNMENT USE ONLY
GMRJAH, per, Standardizatsiya, Vol 13, No 10,
1967, pp 398-401.
FSTC-HT-23-74-63D P200159368

W M. OGRYZKOW

ES/roc
Aug 68

357,465

Development of Market Supply of Furniture,
by Jozef Agrzebach, 12 pp.
POLISH, per, Handel Wewnętrzny, Warsaw,
Jan-Feb 71, pp 39-48.
JPRS 53157

Jozef Agrzebach

MAY 71

136
RUSSIAN Meat Industry Needs More, Better Feeders,
by G. GRYZKIN, 6 pp.
RUSSIAN, per, Ekonomicheskaya Gazeta, Moscow,
no 26, June 1969, p 19.
JPRS 48506

G. GRYZKIN

Sci-Agr
Aug 69

388,233

Growth of Livestock Raising in RSFSR Traced,
by G. S. Ogryzkin, 12 pp.
RUSSIAN, per. Zhivotnovodstvo, Moscow, No 3,
1971, pp 2-7.
JPRS 53044

May 71

G. S. Ogryzkin

V. Ogryzlov
Improved Laws for Standards and Quality Needed,
by V. Ogryzlov, 8 pp.
RUSSIAN, per, Sotsialisticheskaya Zakonnost',
Moscow, No 3, 1972, pp 20-24.
JPRS 56314

July 72

Standardization and Cadres, by V. M. Ogryzhov, 14
5 pp.
RUSSIAN, per, Standarty i kachestvo, No. 12,
1966, pp. 1-2.
JPRS 40333

V. M. OGRYZHOV

USSR
Econ
May 67

323,365

The Training of Scientific and Technical Engineering Cadres in the System of the Committee of Standards, by V. M. Ogryzkov, 3 pp.
RUSSIAN, per, Standarty i Kachestvo, No 2,
Feb 1966, pp. 1-4.

JPRS 36536

CESTI 77 66-32948

V. M. Ogryzkov

USSR

Soc

Aug 66

307,019

2
Use of Standards for Better Production Cited,
by V. M. Agryzhev, 13 pp.
RUSSIAN, per. Ekonomika i Organizatsiya Proizvodstva
Prilozheniya, Novosibirsk, No 2, 1970, pp 96-
103.
JPRS 51647

V. M. Agryzhev

USSR
Econ
Nov 70

On an Apparatus for Tensile Testing Under High Hydrostatic Pressure, by S. Yoshida, A. Oguchi. 112
JAPANESE, par, J. Soc Mat Sci Japan, Vol 13, No 122,
Sept 1969, pp 779-783.
BISL 7974

Sci-Mat
May 70

A. Oguchi

Embrittling Characteristics of Pressure Vessel
Steel Plate, by Nobukazu Ogura, 5 pp.
JAPANESE, conf, Japan Atomic Energy Society,
Tokyo, Feb 12-13-, 1970.
AEC-Conf-700211-3

Nobukazu Ogura

Mar 71

Concerning the Application of an Hydraulic
Balging Process, by T. Ogura, et al.,
GERMAN, per. Industrie-Anzeiger, May-June 1966,
pp 137-140 & 137-140.
BISI 6581

Sci/Mat
Apr 70

T. Ogura

405,793

83
Concerning the Application of a Hydraulic Bulging
Process - II, by T. Ogura.

GERMAN, per. Industrie-Anzeiger, No 5, 10 May 1966,
pp 107-140.

*RISI 6831

[Signature]
Sci/Mat

Aug 68

T. Oguri

**Species and Drug Sensitivity of
Anaerobes Isolated From Clinical Ma-
terials Throughout 1961-1968, by
T. Oguri.**

**JAPANESE, per, Japanese Journal of
Antibiotics, Vol 23, 1970, pp 152-155.
NTO 72-10262-060**

Apr 72

Containers, by A. A. Ogurtsov, 5 pp.
RUSSIAN, 1969, pp 17-19, 44-46.
ARM/FETC/ET-23-593-70

60

A. A. Ogurtsov

Sci/Mech
Jan 71

S. Ogurtsov
Modern Trotskyism Assailed in Review of New Book,
by S. Ogurtsov. 7 pp.
RUSSIAN, per, Partiynaya Zhizn, Moscow, No 1,
1972, pp 77-80.
JPRS 55403

Mar 72

Special-Purpose Analog Computers Assembled From
Standard Modules, by V. I. Ogurtsov. 57

RUSSIAN, per, AN UzSSR. Institut Kibernetiki i
Vychislitel'nyy Tsent. Voprosy Kibernetiki i
Vychislitel'noy Matematiki, No 2, 1966, pp 27-
37. AD 679 521

AIR/FTD/IT-23-143-63

V. I. Ogurtsov

Sci-Elec
Feb 69

372,963

28
Determination of the Luminosity of Air, N_2 and CO_2
at Temperatures of $\sim 10,000$ K, by N. N. Ogurtsova,
N. V. Podmoshensky, 8 pp.
RUSSIAN, per, Teplofizika Vysokikh Temperatur, Vol 6,
No 5, 1968, p 44.
ARM/FSTC/AT-23-632-69

N. N. Ogurtsova

Sci/Atmos
Dec 69

397,189

S. Oguz-Kayaalp

The Problem of Synergism and Antagonism in the
Combination of Antibiotics, by S. Oguz Kayaalp.
RUMANIAN, per, Acta Medica Turcica, -vol. 20,
1967, pp. 139-155.
NTC 71-12787-060

Primary Cultures of Embryonic Cells of *Drosophila melanogaster* (Dipterous Insect), by
Guy Echelier, Annie Chanesian, et al. 43
FRENCH, per, Compt. Rend. Acad. Sci., Vol 261,
18 Oct 1965, pp 3211-3213. 9253244
AEC OSNL-tr-1253

Annie Chanesian

Sci/Gen
Aug 66

306,274

Research on the Mechanism of the Zn Sup 2
Plus Inhibition on the Synthesis Induced
by Oxygen of the Respiratory System of
Yeast, by Lisa Ochaniance.

GOVERNMENT USE ONLY

DUTCH, per, Biochim Biophys Acta, Vol 170,
1968, pp 435-437.

NASA TT F-12,167

Lisa Ochaniance

Sci-BGM

June 69

384,111

G. OHARA

Growth of Quartz Crystals and the Characteristics
of Quartz as a Vibrator, by G. Ohara.

JAPANESE, per, Yogyo Kyokai-Shi, Vol 77, No 4,
1969, pp 111-123.

NTC 71-16838-20B

Mar 72

The Reaction of Ethylene Terephthalate
Prepolymers Having Terminal OH Groups
with Diisocyanates, by S. Hashimoto,
S. Ohara. 61
JAPANESE, per, Kobunshi Kagaku, Vol 23,
No 256, 1966, pp 598-604.
NTC 69-11452-07C

Sci-Chen
July 69

387,042

K. Ohashi

Biomicroscope Studies of Incipient
Senile Cataract. Part 1, by K. Ohashi.
JAPANESE, per, Ganka, Vol 13, No 1,
1971, pp 26-39
NTC 72-11885-06E

June 72

K. Ohashi

**Biomicroscope Studies of Incipient
Senile Cataract. Part II, by
K. Ohashi.**

**JAPANESE, per, Ganka, Vol 13, No 3,
1971, pp 215-234
NTC 72-11886-06E**

June 72

Depolymerization and Oligomerization of
Condensation Polymers, by E. Taschida, T.
Ohashi.

JAPANESE, per, Fuji Gosei Kagaku Kyokai Shi,
Vol 24, No 2, 1966, pp 113-119.
Chem Trans Sv 2061

T. Ohashi

321,774

Sci - Chemistry
Apr 67

56

Effects of Aging on Temperature and
Strain Rate Dependences of Upper and
Lower Yield Points of Pure Iron Containing
N and C, by Y. Ohba.
JAPANESE, per, J. Japan Inst. Metals,
33, 1969, pp. 1275-1280.
*WAS 75-57780

Sci/enter

Y. Ohba

H. Ohe

Studies on the Production of Acrylic Fiber
by Wet Spinning. Part V. Spinnability of
Acrylic Fiber, Mainly on the Tensile Properties
of Extruded Fiber in Each Spinning Process, by
H. Ohe.

JAPANESE, per, Sen-i Gakkaishi, Vol 23, No 9,
1967, pp 410-417.

NTC-71-12378-11E

Nov 71

Shikizai
Improvement in Reactivity of Hexakis-
(Methoxymethyl)-Melamine by Selfcondensation
and Ethylene-Glycol Bridging, by O. Ohe.
JAPANESE, per, Shikizai Kyokaishi, Vol 41,
No 6, 1968, pp 285-289.
NTC-70-13186-07C

Feb 72

Thermodynamic Considerations of Binary Vapor
Liquid Equilibria, by S. Ohe. 112
JAPANESE, per, Kagaku Kogaku, Vol 31, No 3,
1967, pp 293-394.
NASA TT F-11,265

Sci-Phys
Dec 67

347,570

57
Production Programming in the Oranienburg
Gold Rolling Mill by Means of an Electronic
Computer, by D. Cheim, H. Dutz.
GENIE, per, Hans Rütte, Vol 13, No 4,
1968, pp 293-298.
BISI 6596

Sci/Materials
Jan 69

353,166

D. Cheim

20
The Larkon Campaign, by Milah Ohel, 16 pp.
HABSH, per. Ma'arakhot, Tel Aviv, No 197, Jan
1969, pp 2-10.
JFID 47542

MF-Israel
col
Mar 69

Milah Ohel

374.950

Milan Ohera

**Tesla Radio Communication Equipment With
Pulse Modulation Described, by Milan Ohera**

9 pp.

**CZECH, per, Sdelovaci Technika, Prague,
No 9, 1971, pp 273-276.**

JPRS 54379

Nov 71

Corrosion of Nodular Cast Iron in Sulfur Dioxide at
High Temperatures, by G. Chira and A. Watanabe,
JAPANESE, per. Imono, Vol 41, No 8, 1969,
pp 612-613.
HB 8066

G. Chira

June 71

Exchange of Matter Between Ascending Calotte-
Shaped Bubbles and the Elements Dissolved 56
in Alcon Melts, by M. Ohji,
GERMAN. par. Arch Eisenh., Vol 41, No 4,
1970, pp 321-331.
BISI 8492

M. Ohji

Sci/Mat
Feb 71

R. OHKAKE

Additives for Aviation Turbine Fuels.

SEKIYU GAKKAI SHI, Vol 14, pp 895-899, 1971.

NTC 73-10126-21D

Mar 73

57
Direct Synthesis of Acetone from Propylene and
Water. Part 1. Direct Synthesis of Acetone
from Propylene and Water Over Metal-solid Acid
Catalysts, by K. Ohki, Z. Ozaki.
JAPANESE, per, Kogyo Kagaku Zasshi, Vol 70,
No 5, 1967, pp 684-686.
ATB-JS-244

K. Ohki

Sci-Chem
Mar 70

403,908

74
The Diastatic Enzymes Manufactured by Atlas
Chemical Company of the USA, by H. Hagi,
T. Ohkubo.

JAPANESE, par, Dokuritu Gakkaishi Kenkyu Kaiho,
Vol 31, 1965, pp 37-41.
Chem Trans 67 3121

T. Ohkubo

119,976

Sci - ~~Mathematical and Physical Sciences~~
Mar 67

Chem

Study of Slope Stabilization in Soft and Weak Layers, by Oh Moo Young. 11 pp.

FOUO, FOR INTERNAL USE WITHIN THE DEPARTMENT OF DEFENSE ONLY. THIS DOCUMENT IS NOTRELEASABLE TO DEFENSE DOCUMENTATION CENTER.

KOREAN, per, Journal of Agriculture Engineering,
Korean Agricultural Engineering Society, 1967,

pp 18-22

AIR/FTD-HC-23-406-69

Oh Moo Young
jan 71

R. Ohl

Third Report on the Activity of the Respiratory
Protection Working Group, by R. Ohl.
GERMAN, per, Atenschutz-Informationen, vol. 8, number 1,
p 3-6, 1969, LA - 4442 - TR.
NTC 71-11079-06J

August 71

59
Difficulties Caused by the Wearing of Breathing
Apparatus. Investigation of Their Occurrence;
Communication 1. Effect of Weight, by
G. Schlemmer, R. Ohl/
GMSM, per, Zeit Angew Physiol, Vol 24, No 2,
1967, pp 81-101.
ILL Ref: 3313.4 (5658)

R. Ohl

Sci-Data
Sept 69

390, 342

K. OHLs

A new technique of investigation in metal analysis,
by K. H. Koch, K. Ohls.

GERMAN, per, Zeits. für analytische chemie, Vol 258,
No 2, 1971, pp 97-102.

NASA TT P 14,248

apr 72

K. Ohls

Adaption of Emission Spectrometric Analysis
of Rapid Flow of Data, by K. H. Koch, and
K. Ohls,
GERMAN, per. Archiv Eisenh., Vol 41, No 1,
1970, pp 25-38.
HB 8148

Nov 71

⁴(AEC-tr-7216) ⁵DETERMINATION OF THE MEAN
POPULATION BURDEN FROM NATURAL EXTERNAL RADIA-
TION IN THE SOVIET ZONE OF GERMANY. ⁶Ohlsen, H. ⁷
(Staatliche Zentrale fuer Strahlenschutz, Berlin (East Germany)).
⁸Translation of report ¹¹SZS-14/69. ²⁰55p. ²⁴Dep. NTIS.

²⁵

²⁶health and safety; translations ²⁷06R

²⁸STD-41 ²⁹P NSA

H. Ohlsen

REVISED CARD

Tsuneo Ohmagari

Digital Processing of Radar Data; Electron
Tubes for Modern Radar System; New Semiconduct-
ors for Radar Systems; new Devices for Radars,
by Tsuneo Ohmagari, 57 pp.

JAPANESE, per. source unknown, pp 1109-1134.

ACSI-J-9554

FSTC-HT-23-407-71

May 72

The New Regional Administration of the
Quartermaster Service, by Rolf Ohman. 14
SWEDISH, per, Svensk Intendentur
Tidskrift, No 8, Aug 1966, pp 194-209.
DIA LI 107-67

Saix
RE/Coog/Sweden
Mar 67

Rolf Ohman

322,207

Id. Ohmura

Let's go Out to the Fields, by
H. Ohmura.

JAPANESE, por, Kaiyoshibutsu Telenetry

Kankyu Kaiho, No 3, 1970, p 2

HTC 72-60181-06B

June 72

M. Ohmari

Scanning Electron Microscopy of the Mosquito Aedes
Aegypti, by M. Ohmari

JAPANESE, per. Saiba, Vol 2, No 2, 1970, pp 16-19

HTC 71-15237-06C

MAR 72

53
Tensile Properties of Cu as Function of
Strain Rate, by N. Ohmori.
JAPANESE, per, J. Japan Inst. Metals,
32, 1968, pp. 686-690.
*JMS 11 70-57980

sci/mater
aug 70

M. Ohmori

35
The Effect of Small Nb Addition on the Re-
crystallisation of Austenite After Hot Working,
by Y. Ohmori.

JAPANESE, per, Nippon Kinzoku, Vol 30, No 12,
1966, pp 1164-1167.

ISI 6065

Sci/Tat
May 68

Y. Ohmori

356,655

87
A Study of the Dependence of the Mechanical
Properties of Metals on Strain Rate. III - The
Effect of Strain Rate on the Plastic Shearing
Behaviour of a Mild Steel Hollow Cylinder. by
M. Ohtori, Y. Yoshinaga.
JAPANESE, per, Nippon Kinzoku. Vol 33, No 12,
1966, pp 1131-1137.
BIBI 5375

M. Ohtori
Sci/Mat
Aug 68

361,332

Refractories for Sliding Nozzles [on Teeming
Ladles]. Part II of Development of a Sliding
Nozzle [for Teeming Ladles]., by H. Ohniwa,
and K. Hirabushi,
JAPANESE, per. Tetsu-to-Hagane, Vol 55, No 11,
Lecture 111, 1969, p S111
HB 8431

H. Ohniwa

98
On the Study of Intensification of Front
Lead Screen for X-Ray Radiography, by Akira
Ohno, Toshiaki Hojiri.
JAPANESE, per, Radioisotopes, Vol 15, No 1,
1966, pp 33-39.
USJ Tr-86

Akira OHNO

324,396

Sci - Nuclear Science
May 67

APPROVED FOR RELEASE: 2005/08/09 CIA-RDP91-00403R000200690029-9

The Infrared Camera and Its Application to the
Steel Industry, by J. Ohno and R. Kusaka,
JAPANESE, per. Tetsu-to-Hagane, Vol 55, May ,
1969, pp 512-517,
BISI 7800

J. Ohno

APPROVED FOR RELEASE: 2005/08/09 CIA-RDP91-00403R000200690029-9

J. Okneberg

Changes in the Fine Structure of the Spongiosa
Under the Influence of Polymerizing Bone Cement.
Studies with the Scanning Electron Microscope,
by J. Okneberg

GERMAN, par, Zeitschrift für Orthopädie und
ihre Grenzgebiete, Vol 107, 1970, pp 405-411
NTC 71-16637-06E

Feb 72

65
Determination of the Limit Values of Intrinsically
Safe Circuits by Systematically Varying the
Electrical Parameters, by Z. Chmut.
RUSSIAN, per. Vedeckovyzkumny uhelny Ustav, No 4,
1968.
NLL Ref 6313.4 (5626)

Z. CHMUT

Elec
July 69

585-384

97
The Origin of Ridging in 17% Stainless
Steel Hot Strips, by N. Ohashi.
JAPANESE, per, Nippon Kinzoku, Vol 31,
April 1967, pp. 519-525.
*B191 6111

Sci/Materials
Jan 68

N. Ohashi

106
Radioactivity in Fallout and Natural
Radioactivity in Airborne Dust at
the Time of the Second Chinese
Nuclear Explosion Test, by Akira
OKUSHINO, Iwashiro OKI.
JAPANESE, rpt, Proc. Osaka Publ.
Hlth. Inst., No 3, 1966, pp 85-88.
AEC NSJ-Tr 90

Akira Okushino

Sci-Nuc Sci
Aug 68

357,390

S. Ohsumi

How to Attach the Telemetry Equip-
ment to Marine Life, by S. Ohsumi.
JAPANESE, per, Keiyoseibutsu Telemetry
Kenkyu Kaiho, No 2, 1969, pp 32-36
NTC 72-60182-06D

June 72

M. OHTA

Movement and Distribution of Dislocations in a
Copper Single Crystal Before and Immediately
After the Yield Point.

NIHON KINZOKU GAKKAI SHI, Vol 35, pp 929-936, 1971.

NTC 72-15322-208

Mar 73

Initial Aging of Al-Zn-Mg-Si and Al-Zn-
Mg-Si Quaternary Alloys, by I. Ohta.
JAPANESE, per, J. Japan Inst. Metals, 32
1968, pp. 1091-1097.
*JST 70-57989

Sci/letter
Aug 78

M. Ohta

Initial Aging of Al-Zn Binary Alloys,
by M. Ohta.
JAPANESE, per, J. Japan Inst. Metals,
32, 1968, pp. 1097-1103.
*LOS AL 70-57938

Sci/Mater
Aug 70

M. Ohta

Effect of Ag on the Initial Aging in Al-⁵⁴
rich Al-Zn Alloys, by M. Ohta.
JAPANESE, per, J. Japan Inst. Metals, 32
1968, pp. 1163-1169.
*ASS RI 70-57987

Sci/ater
Aug 70

M. Ohta

M. Ohta

Effects of Third Elements on the Initial Aging of Al-10
wt% Zn Alloys, by M. Ohta.

JAPANESE, per, J Japan Inst Metals, Vol 29, 1965,
pp 93-98.

*NTIS TT 72-53149

Aug 72

Ohta, M.
AEC (UCRL-Trans-10619) MOVEMENT AND DISTRIBUTION OF DISLOCATIONS IN A COPPER SINGLE CRYSTAL BEFORE AND IMMEDIATELY AFTER THE YIELD POINT. Ohta, M.; Kitajima, S.; Aoyagi, K.; Kaieda, H. Translated for Univ. of California Lawrence Livermore Lab., Livermore, from J. Jap. Inst. Metals; 35: No. 9, 929-36(1971). 27p. Dep. NTIS.

metallurgy; translations 11F

MN-25 P NSA

⁴(AEC-tr-7291) ; THERMAL STABILITY OF FUSION
REACTOR. ⁵Ohta, Mitsuru; Yamato, Harumi; Mori, Shigeru.
¹⁰Translated from ¹⁵Nippon Genshiryoku Gakkaishi; 13: No. 5,
259-66(1971). ²⁰14p. ²⁴Dep. NTIS.

²⁸fusion devices (thermonuclear); translations ²⁷18A

²⁸STD-20 ²⁹P NSA

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High-Temperature Strength of 18-8 Ti
Stainless Steel Tube After Prolonged
Service in a Steam Power Plant, by
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JAPANESE, per, Tetsu to Hagane. Lecture
Series, Vol 56, No 11, 1970, p 8545.
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